

ENC 6-9-52

CEB 17

Chief, Operations and Training Division, OC

Chief, Engineering Division, OC

25X1A6a Engineering Service Performed [REDACTED]

REF : AAB-6-357

25X1A6a

1. A preliminary inspection of the Collins VHF Air-to Ground transmitter/receiver [REDACTED] was made on the 16th of August, after which it was determined to remove the modifications made to this equipment in the past several years and to install a conventional remote control system.

2. All auxiliary equipment associated with the old system was removed and the transmitter/receiver restored to a non-modified condition. A remote control unit, similar to the type used on the Collins 16-F transmitter was installed. The present system was checked and operated satisfactorily from both the remote and local positions.

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3. Copies of the interconnecting diagram and remote control schematic are attached to this report. It is suggested at least two copies of each be forwarded [REDACTED] for their files.

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Attachments:

Title, "Connections for Remote
Unit - Air Ground VHF Net" - 4 each
Remote Control Unit Schematic - 4 each

Distribution:

Orig. & 1 - Addressee
1 - OC-E
1 - FEB
1 - RSS
1 - RSS/Chrono
1 - OC-E/Chrono

OC-E/FEB/RSS/PJB:mlb (22 August 1956)

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